

Brecon Beacons National Park

Forecast valid from 00:00 on Monday 26 Apr 2021 until 23:59 on Tuesday 27 Apr 2021

Forecast Issued on Sunday 25 Apr 2021 at 15:26

Confidence: High for settled conditions through Monday, and also for turning much colder and cloudier with showers Tuesday onwards. Low confidence on the timing and extent of showers from Tuesday.

Headline for Monday 26 Apr 2021: Fine and dry with spells of hazy sunshine.

Mountain weather hazards on Monday 26 Apr 2021

Blizzards
No Likelihood

Heavy Snow
No Likelihood

Storm force winds
No Likelihood

Gales
No Likelihood

Severe chill effect
No Likelihood

Poor visibility
Low Likelihood

Thunderstorms
No Likelihood

Heavy persistent rain
No Likelihood

Strong sunlight
High Likelihood

Weather and chance of precipitation at 600m							
Time							
00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00
							
Clear night	Partly cloudy (night)	Sunny intervals	Sunny	Sunny	Sunny	Sunny	Partly cloudy (night)
Precipitation probability							
<05%	<05%	<05%	<05%	<05%	<05%	<05%	<05%

Forecast for Monday 26 Apr 2021

Weather: Dry with clear spells during the early hours, with some patchy mist and a slight frost in the valleys by dawn, and with patchy low cloud affecting the east and northeast of the Beacons. The mist and low cloud will quickly lift and disperse leaving a dry and sunny morning. Occasional areas of thin high cloud may make the sunshine hazy at times through the day, but it will remain dry through the evening.

Chance of cloud free mountain/hill tops above 600m: 100% at first becoming 60% towards dawn, then improving to 100% by 9am with cloud remaining clear of summits through the rest of the day.

Visibility: Generally excellent with good clarity and clear views of distant hills, however valley mist around dawn will bring briefly poor visibilities, with views of nearby hills briefly obscured, and with some areas of cloud on slopes around 600-700m before 9am across the east and northeast of the Beacons.

Forecast for Monday 26 Apr 2021

Height (m)	Wind Speed mean/gusts (mph)					Wind Direction (blowing from)			
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	21/31 E	18/28 E	19/29 E	15/21 E	10/15 NE	8/13 NE	6/9 NE	5/7 S	8/10 S
300	11/23 E	9/20 E	10/19 NE	10/19 E	8/14 NE	6/12 NE	4/8 E	4/5 S	6/10 S
Valley	9/21 E	8/18 E	8/17 E	9/16 E	7/13 NE	6/11 NE	4/8 E	3/5 S	3/8 S

Height (m)	Temperature / Feels Like (°C)								
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	2/-5	0/-6	1/-6	3/-2	7/4	9/7	9/7	7/5	5/2
300	4/-0	2/-2	2/-2	6/3	10/9	12/11	11/10	7/6	6/4
Valley	4/1	3/-0	3/-1	7/4	11/10	13/12	12/12	7/6	6/5
Freezing Level*	700m	600m	500m	700m	1100m	1200m	1300m	1300m	1400m

*Level above which ground is expected to be frozen/snow is expected to settle.

Meteorologist's View

UV levels will be high and sun protection is advised if you are out for long periods.

Recent rainfall: measured at Neuadd: altitude 353m

Recorded at
14:00 on Sun 25 Apr 2021

Last 24 hours:
0mm

Last 48 hours:
0mm

Last 72 hours:
0mm

Forecast for Tuesday 27 Apr 2021

Weather: It will become cloudy during the early hours with the odd spot of rain around dawn. The cloud will break mid-morning onwards with scattered showers developing. The odd sharp shower is possible in the afternoon, and during the evening the showers may give some longer spells of rain in places, and with sleet falling on the highest summits in the evening.

Maximum wind: Northeasterly 15-20mph.

Chance of cloud free mountain/hill tops above 600m: 100% becoming 70% during the early hours, then improving to 90% mid-morning onwards. Deteriorating to generally 40% or less during the evening.

Visibility: Good at first, but deteriorating during the early hours as areas of cloud lower to cover slopes above 700-800m and with patchy rain and showers making across valley views appear rather misty. Improving to generally good by mid-morning as cloud lifts and breaks, leaving only patches near 800m in showers. Deteriorating again in the evening as more extensive areas cloud of develop on slopes above 600m, and with very poor visibility in any summit sleet.

Temperature: **Valleys:** Plus 5 Celsius becoming plus 11 Celsius.
At 600m: Plus 7 Celsius becoming Plus 3 Celsius.
Freezing level: 1400m becoming 900m.